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TITLE: AUTOMATIC BROADCASTING PROCESSOR FOR
EMERGENCY CAR TRAVELING

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INVENTOR-INFORMATION:

NAME

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NAME

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COUNTRY

N/A

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ABSTRACT:

PURPOSE: To exclude other obstacle vehicles and to shorten a period of time taken for arrival at the field by broadcasting traveling of a fire fighting car, ambulance car, or the like in advance using a speaker automatically selected in accordance with a road traveling route.

CONSTITUTION: A main speaker section 19 and subspeaker section 20 have speakers laid out along roads through which cars for emergency such as fire fighting car, ambulance car, or the like. In case an affair occurs, a computer

10 actuates the optimum path selection processing section
11 to read out road
map information 14, and based on attached information for
roads or road
congestion information 15, the optimum path selection
processing section 11
selects a path with a large degree of traveling ease. A
~~speaker group~~
~~selection processing section 12 selects a speaker group in~~
~~accordance with the~~
traveling path, an automatic broadcasting processing
section 13 automatically
broadcasts to a selected speaker group via an audio
composite unit 17 and
sending unit 18 in advance that emergency cars will travel
relevant roads.

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